

Commonwealth of Massachusetts
DPH Radiation Control Program
Calendar Year 2021 Radioactive Waste Survey
Part One: General Information

Licensee Name		
Radiation Safety Officer		
Street Address		
City / State / Zip Code	/ /	
E-Mail Address		
Radioactive Materials License Number (REQUIRED)	_ _ - _ _ _ _	

Person Completing Survey / Title	/
Telephone / Fax	/
Certifying Official / Title	/
Signature / Telephone	/
Date of Survey Completion	

	YES	NO
In 2021, did you generate any long-lived (half-life greater than 120 days) radioactive waste? <u>Do not</u> include sealed sources stored for future return to manufacturer or supplier.		
In 2021, did you transfer any licensed material for disposal at a licensed low-level radioactive waste disposal facility?		
Did your organization have any long-lived radioactive waste requiring disposal in storage either on or off site on 12/31/2021 that was generated in 2021?		

If you answered **YES** to any of the above questions, complete all applicable sections of Part Two. If you answered **NO** to all questions, **STOP HERE** and return Page One.

Return Address:

Massachusetts DPH Radiation Control Program
529 Main Street, Suite 1M2A
Charlestown, MA 02129
Fax: 617-242-3457
ATTN: Yamil Tejeda / 617-242-3035 Ext. 2020
Please return this survey by February 28, 2022 via fax or mail.

License # ____ - ____ - ____ - ____

Commonwealth of Massachusetts DPH Radiation Control Program
CY 2021 Radioactive Waste Survey

Part Two: Waste Generation, Storage and Disposal Information

Section A: Radioactive Waste Generated in Calendar Year 2021

Class A (other than HVLA*)	Transferred for Disposal	In Storage	Total
Volume, ft ³			
Activity, CURIES			
Principal Isotopes			

Class B (other than HVLA*)	Transferred for Disposal	In Storage	Total
Volume, ft ³			
Activity, CURIES			
Principal Isotopes			

Class C (other than HVLA*)	Transferred for Disposal	In Storage	Total
Volume, ft ³			
Activity, CURIES			
Principal Isotopes			

High Volume, Low Activity Waste	Transferred for Disposal	In Storage	Total
Volume, ft ³			
Activity, CURIES			
Principal Isotopes			

License # ____ - ____ - ____ - ____

Commonwealth of Massachusetts DPH Radiation Control Program
CY 2021

Radioactive Waste Survey

Part Two: Waste Generation, Storage and Disposal Information

Section B: Radioactive Waste Generated Prior to Calendar Year 2021
That Requires Disposal AND Was Not Reported on Previous Surveys

	Transferred for Disposal	In Storage	Total
Calendar Year(s) of Generation			
Class (A, B, C or HVLA)			
Volume, ft ³			
Activity, CURIES			
Principal Isotopes			

Part Three: Waste Minimization Statement / Plan

Has your waste minimization statement or plan, which is on file with the Massachusetts DPH Radiation Control Program, changed since last year? If you answered YES, please include your updated statement and/or plan with this survey.	YES	NO
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Many pertinent 105 CMR 120 regulations may be found on the Massachusetts DPH Radiation Control Program's web page:

<http://www.mass.gov/eohhs/gov/departments/dph/programs/environmental-health/exposure-topics/radiation/>, including Class A, B and C definitions in section 105 CMR 120.299.

High Volume, Low Activity Waste Definition: Soils, demolition rubble or other LLRW that has average concentrations of radioactive material less than or equal to the concentrations set forth in 345 CMR 1.13, Table 1.13B, and has been or would be accepted by a licensed low-level radioactive waste disposal facility. If you have any questions regarding this survey, please contact (617) 242-3035, extension 2020.